

DYNA Coils Installation Instructions – Part # SPK 119

1. Remove the gas tank.
2. Disconnect the Ignition or Primary Wires from the Coils and the Plug Wires from the Spark Plugs.
3. Remove the three original Coils. This can either be done by removing the entire group of Coils with the aluminum bracket and then separating them or you can remove each Coil individually by leaving the aluminum bracket on the frame.
4. Install the DYNA Coils with the output (Plug Wire) towers pointing forward and down. Each Coil has two output towers that fire at the same time. Therefore, the two towers are interchangeable and will accept either Spark Plug Wire.
5. If using the original Ignition, you can install quick disconnect tabs on the Coil Terminals or cut the wires and use the eye Terminals supplied with the Coils.
6. Connect the original black and white 12 volt wires to the upper Primary Terminal of each Coil as shown.
7. If using original CBX Ignition, the wires should be attached to the Coils as shown in Fig. 1 in parentheses (). The DYNA S Ignition Wires are shown as white, green and black. The red wire shown in the illustration is only used with the DYNA S Ignition.

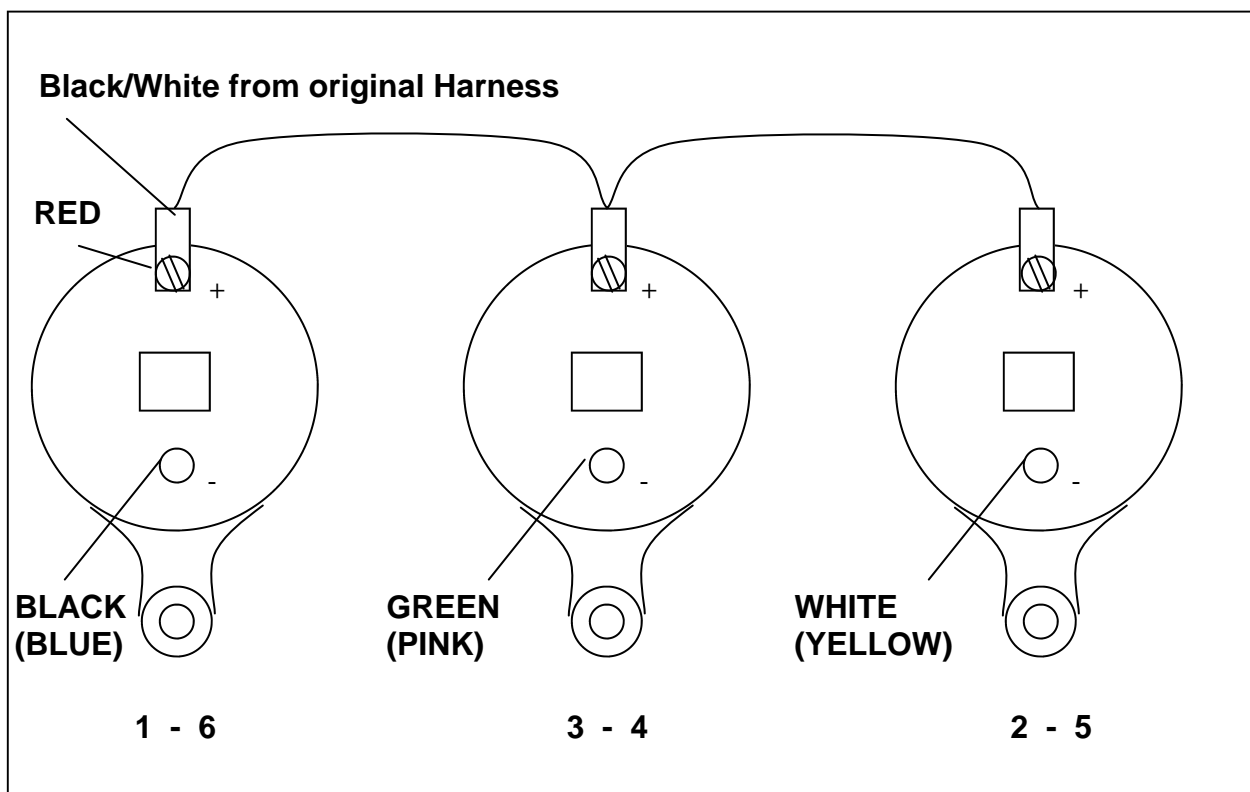


FIG. 1: DYNA COIL INSTALLATION